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Signals And Systems Ysis Using
Signals can be amplified by an optimum amount of noise, but stochastic resonance is a fragile phenomenon. Researchers at AMOLF were the first to investigate the role of memory for this phenomenon in ...

Scientists unravel noise-assisted signal amplification in systems with memory

Columbia team designs high-performance, implantable system that can manipulate brain signals and suppress pathological coupling

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successfully tested in epileptic animal models, the new design o
...

New Neuroelectronic System Can Read and Manipulate Brain Signals

Ca²⁺ imaging is a widely used microscopy technique to simultaneously study cellular activity in multiple cells. The desired information consists of cell-specific time series of pixel intensity values ...

Extracting neuronal activity signals from microscopy recordings contractile tissue using B-spline Explicit Active Surfaces (BEAS) cell tracking

It is well established that the aging heart progressively remodels towards a senescent phenotype, but alterations of cellular microstructure and their differences to chronic heart failure (HF)

Remodeling of t-system and proteins underlying excitation-contraction coupling in aging versus failing human heart
And this is an essential element of any signalling system. Once a signal, be it a wince or a jaundiced ... to pass themselves on to hosts, using our own evolved functions to further their ...

Immune response might be more about signalling to others that need help and less about protecting your body

Linear Systems, a world class producer of ultra low noise JFETS and semiconductors, has released an application note on creating low-noise signal chains for military sensors. The paper, "Military

Linear Systems Paper Describes Lowest Noise Amplification for Sensor Signal Chains

The Cyprus-flagged oil tanker *Berlina* was drifting near the Caribbean island of Dominica when the safety signals it's required to transmit showed it stopping in its tracks and turning 180 de

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in j ...

Tanker's impossible voyage signals new sanction evasion ploy
And this is an essential element of any signaling system. Once a signal, be it a wince or a jaundiced ... to pass themselves on to hosts, using our own evolved functions to further their ...

Immune response might be for signaling to others for help, not protect your body
In the days when signals were given using a cable-operated bat ... always to stand in the "danger" position when at rest, a system known as a fail-safe. John Bennett, Glasgow Scotland In ...

In the railway system, what exactly is a signal failure and why on earth do signals fail so often?
Hearing and sight are the two dominant human senses, both primordial for military service members' readiness, health, and mission success.

How vision and hearing contribute to service members' readiness
Radar sensors can often collect and process large amounts of data – even in harsh environments – and generate high-resolution images of targets.

Fast computers, 5G networks and radar that passes through walls are bringing 'X-ray vision' closer to reality
Their multiplex-then-amplify (MTA) system requires only one amplifier ... of channels before they can combine these signals into a stream of data using multiplexing. This increases the size ...

New implantable system can manipulate brain signals and suppress pathological coupling
The encrypted messaging company Signal has long been popular with activists, investigative journalists, politicians and assorted

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enforcement officials because of its emphasis on privacy and ...

Signal Jabs at Facebook and Navigates Growing Pains as Popularity Surges

The top U.S. diplomat in Taiwan on Wednesday signalled Washington was in no hurry to send COVID-19 vaccines to the island, noting its infection numbers remained comparatively low although he said ...

U.S. signals in no rush to send COVID-19 shots to Taiwan
Israel's defense companies are making a plethora of c-UAS systems, combining their expertise to benefit the country's multilayered air defense systems.

Lasers, integration and mobility: Israel races to stop growing th from drones

The system provides essential diagnostic signals with high clinic value in all cardiac ablations that treat irregular heartbeats or arrhythmias. Previously the Company announced its target to ...

BioSig Sees Increased Case Volume from Expanding Base of Medical Centers Using Its Proprietary Signal Processing System
Stoplights along the 13-mile stretch of State Route 95 through Havasu City limits are now outfitted with the latest technology is expected to decrease travel times along the ...

Signal-syncing work completed, expected to decrease SR 95 tra times through Havasu

Beleaguered, but unbroken, the air travel industry is proving its mettle by overcoming challenges of the pandemic and rekindling innovative roots. In ...

Covid Positive: Air Travel Sector Signals Innovation Renaissance
Rugged RF signal recorder with eight phase coherent ... remove

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drives from the instrument and read the data using standard Windows-based systems, eliminating the need for file format conversion.

Pentek 8-Channel Phase Coherent RF Signal Recorder Extends Recording Capability for Beamforming and Radar Applications LLC ("Currux Vision"), the AI-based infrastructure technology solutions company today announced its deployment by the Department of Transportation of the City of ...

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